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SEQUENCE LISTING

<110> Cartlidge, Susan Ann
<120> The Use of an Epitope of Vascular Endothelial Growth Factor Receptor KDR/FLK-1
<130> 056291-5181-US
<140> 10/507,164
<141> 2004-09-09
<150> PCT/GB03/00991
<151> 2003-03-11
<150> GB 0206072.1
<151> 2002-03-15
<160> 2
<170> PatentIn version 3.3
<210> 1
<211> 14
<212> PRT
<213> Artificial Sequence
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<223> 14aa sequence from human KDR receptor phosphorylated on tyrosine with N terminal acetyl group and C terminal amide
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<221> MOD_RES
<222> (1)..(1)
<223> Xaa at position 1 is N-acetylcysteine
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<222> (7)..(7)
<223> Xaa at position 7 is O-phosphotyrosine
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<222> (14)..(14)
<223> Xaa at position 14 is serinamide
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Xaa Asp Pro Lys Phe His Xaa Asp Asn Thr Ala Gly Ile Xaa
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 <223> 14aa sequence from human KDR receptor with N terminal acetyl
 group and C terminal amide

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 <221> MOD_RES
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